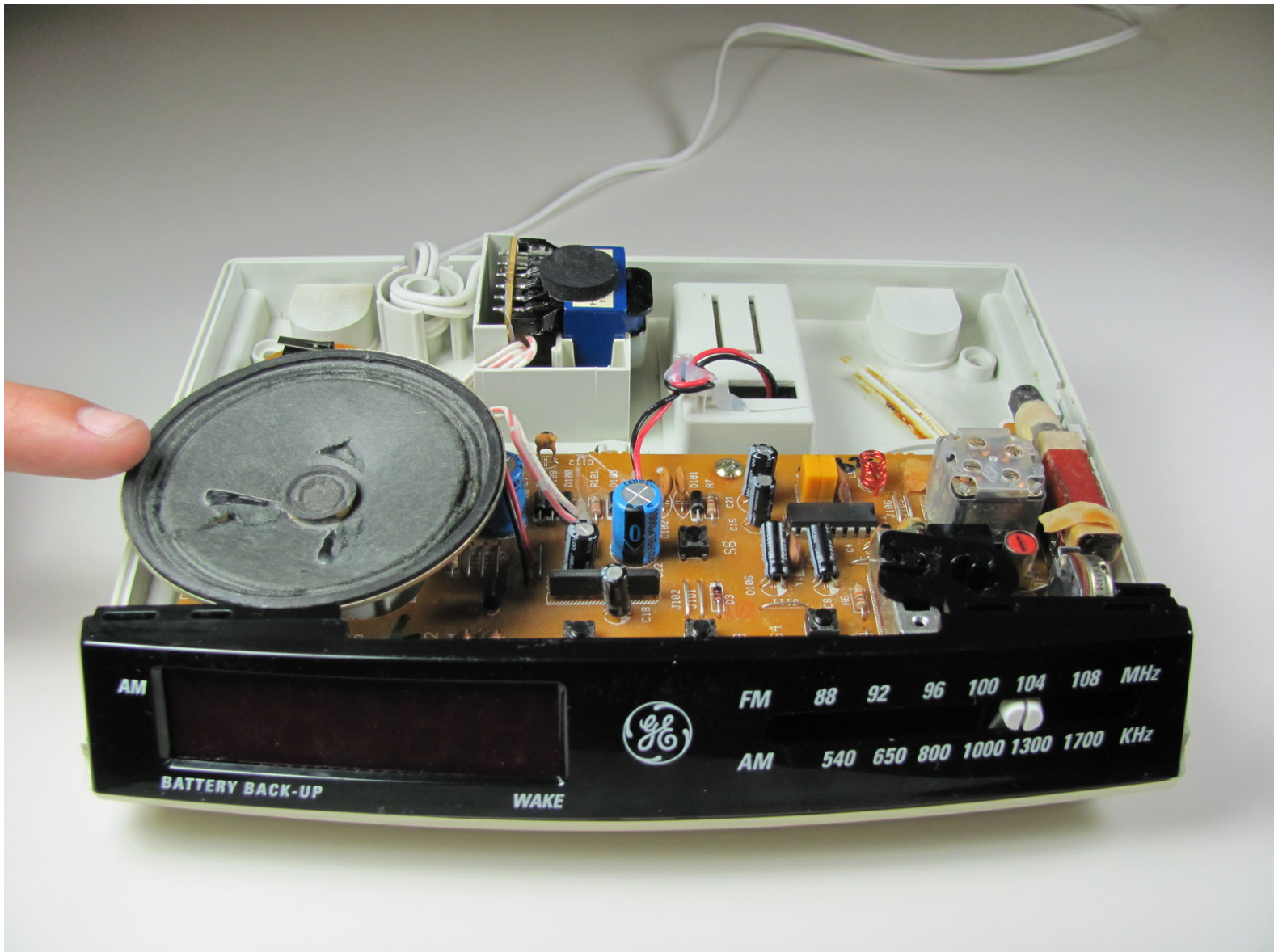




General Electric Telephone 2-9710A Base Speaker Replacement

Replace speaker inside the base of the General Electric Telephone 2-9710A

Written By: Norberto Sanchez



INTRODUCTION

This guide is to replace the speaker located inside the phone base



TOOLS:

- [Wire Stripper](#) (1)
- [Phillips #1 Screwdriver](#) (1)
- [Flush Wire Cutters](#) (1)
- [iFixit Opening Tools](#) (1)
- [Soldering Station](#) (1)
- [Solder](#) (1)



PARTS:

- [16 Ohm Speaker](#) (1)

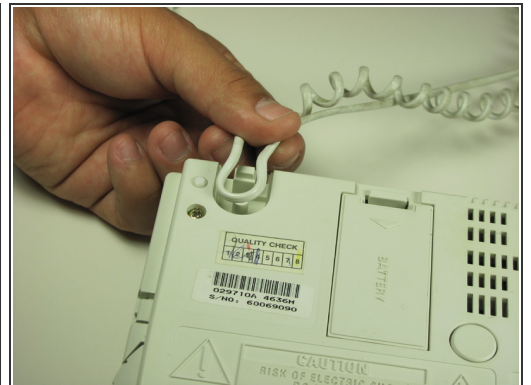
Step 1 — Phone Cord



⚠ Unplug the device before proceeding.

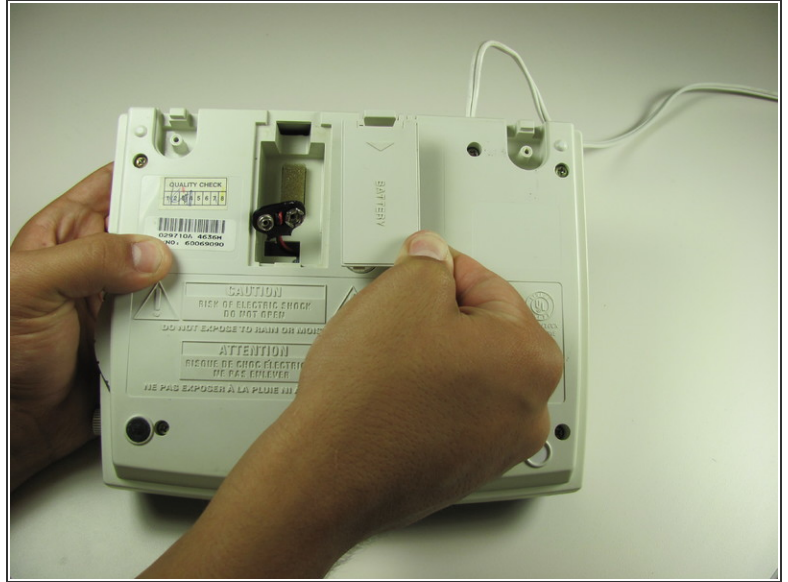
- Remove the phone cord from the phone jack from the base of the headset.
- Use a plastic opening tool to remove the phone cord.

Step 2



- Remove the phone cord screw cap.
 - Unscrew the 7.5mm screw.
- Remove the screw cap.
- Remove the cord from the phone base.

Step 3 — 9V Base Battery



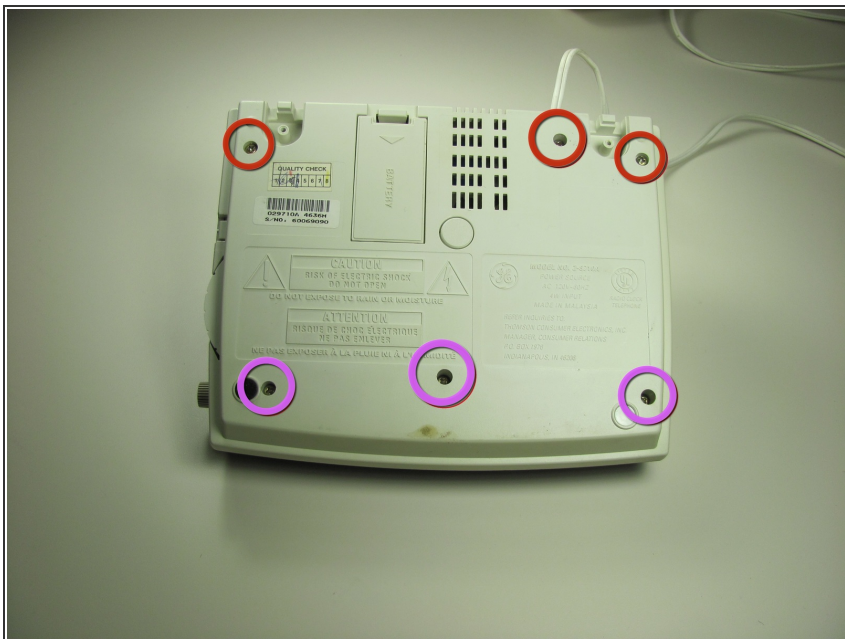
- Use finger to remove the battery cover.

Step 4 — Base Shell



- Remove the Volume Dial by gently grasping the dial and pulling away from the base.

Step 5

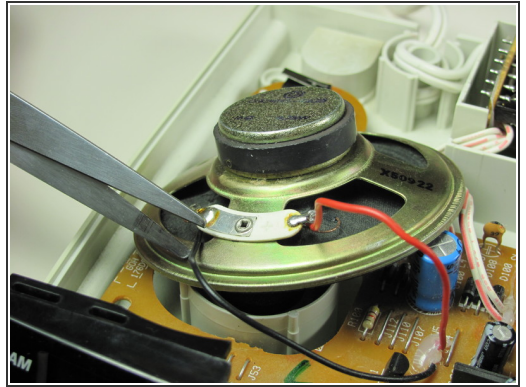


- Remove the 6 screws from the base shell.
- Remove the 3 12mm screws with the Philips head #1 screw driver.
- Remove the 3 18mm screws with the Philips head #1 screw driver.

Step 6

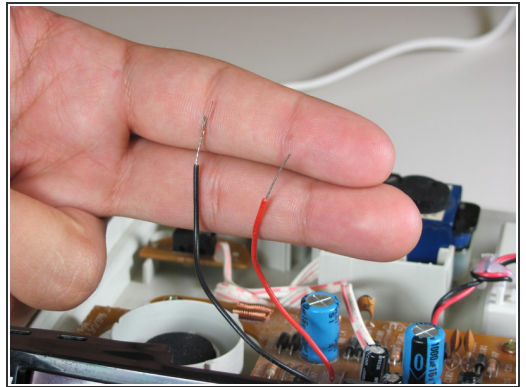


- Pry off the base shell using a Plastic Opener Tool.



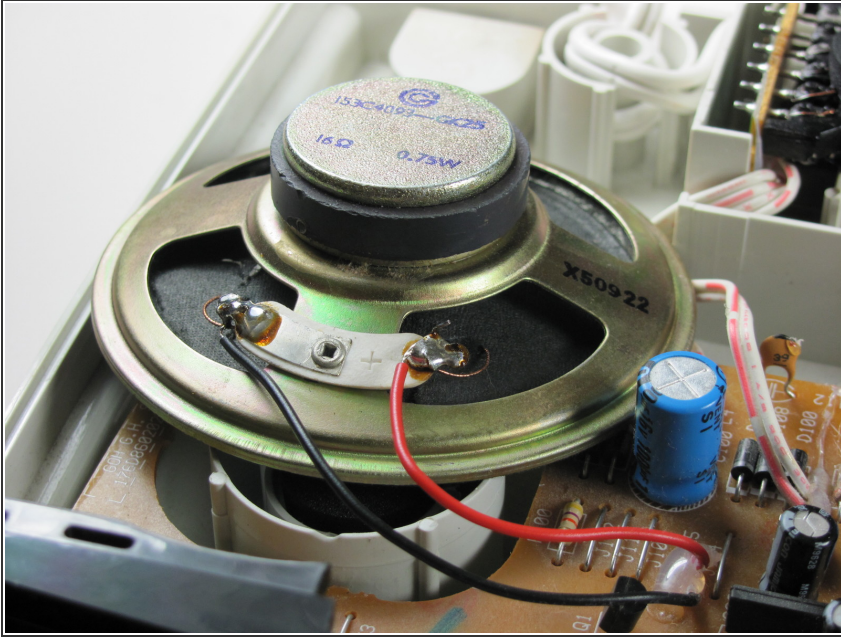
- Slightly pull out speaker.
- Cut wire as close as speaker as possible with wire cutters.
- Remove speaker.

Step 8



- Strip the wire half an inch using wire strippers for a 24 gauge wire.

Step 9



- Solder on the new speaker.
- Please visit [How to Solder](#) to learn more about soldering.

To reassemble your device, follow these instructions in reverse order.

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